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1 Data base directions: the next steps

John L. Berg
 November 1976 , Volume 8 , 8 Issue 4 , 2

Full text available: [pdf\(9.95 MB\)](#) Additional Information: [full citation](#), [abstract](#)

What information about data base technology does a manager need to make prudent decisions about using this new technology? To provide this information the National Bureau of Standards and the Association for Computing Machinery established a workshop of approximately 80 experts in five major subject areas. The five subject areas were auditing, evolving technology, government regulations, standards, and user experience. Each area prepared a report contained in these proceedings. The proceedings p ...

Keywords: DBMS, auditing, cost/benefit analysis, data base, data base management, government regulation, management objectives, privacy, security, standards, technology assessment, user experience

2 Cluster-based scalable network services

Armando Fox, Steven D. Gribble, Yatin Chawathe, Eric A. Brewer, Paul Gauthier
 October 1997 **ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM symposium on Operating systems principles**, Volume 31 Issue 5

Full text available: [pdf\(2.42 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

3 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren
 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

4 Model-driven development of Web applications: the AutoWeb system

Piero Fraternali, Paolo Paolini

October 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4Full text available: [pdf\(6.94 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes a methodology for the development of WWW applications and a tool environment specifically tailored for the methodology. The methodology and the development environment are based upon models and techniques already used in the hypermedia, information systems, and software engineering fields, adapted and blended in an original mix. The foundation of the proposal is the conceptual design of WWW applications, using HDM-lite, a notation for the specification of structure, nav ...

Keywords: HTML, WWW, application, development, intranet, modeling**5 Human factors challenges in creating a principal support office system—the speech filing system approach**

John D. Gould, Stephen J. Boies

October 1983 **ACM Transactions on Information Systems (TOIS)**, Volume 1 Issue 4Full text available: [pdf\(1.65 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**6 AGS: introducing agents as services provided by digital libraries**

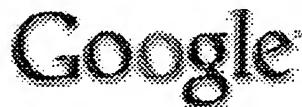
J. Alfredo Sánchez, John J. Leggett, John L. Schnase

July 1997 **Proceedings of the second ACM international conference on Digital libraries**Full text available: [pdf\(1.23 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**Keywords:** AGS, TAGS, digital library architectures, digital library interfaces, interface agents, open architectures, user agents

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Using Autotrace in SQL*Plus

... each **user** of iSQL*Plus should have a database schema **profile** with ...

These statistics provide useful **feedback** for tuning the iSQL*Plus Server ...

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... A new fitting tool based on sound examples and direct **user feedback** ...

resulting **use profile** can then be used to support fine **tuning** decisions and **user** ...

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An Information Retrieval System Based on

... retrieval system embedded in an intelligent **feedback tuning** mechanism is ...

table is used as a **user profile** to 'simulate' the **user's** notions of terms ...

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OraFAQ Forum: Security => Modifying User Profile to lock him after ...

... How do i modify users **profile** through sql to lock them after 3 attempts and how do

... failed login attempts, the server **automatically** locks that **user's** ...

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Manage User Accounts

... also be used to create scheduled reports that will be **automatically** archived.

... and performance profiles, assigning **user access rights**, and **tuning** the ...

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... ForensiT User Profile Wizard - Windows Migration Tool by ForensiT Limited ...

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nwguide.computerworld.com/.../summary/

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Roaming users with Pam Taylor-Paris

... 2000, Pam was collecting **feedback** on the plans for roaming **user** features ...

subdirectory of your **user profile** for the operating system **automatically** ...

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Implicit Workshop at SIGIR 2003

... and filtering applications where it is difficult to obtain **explicit user feedback**.

... Personal profiles and **feedback** influencing search results ...

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